



[EPISODE 0]

LUNA

THE DIGITAL AWAKENING

The Origin of the
Guardians of Cyberspace

```
tcp_sendv(M);  
SELECT * FROM users WHERE name = 'admin';  
filepath = argv[1];  
buf = malloc(BUFSIZ);  
accesslog = fopen('access.log', 'w')  
if (check_user_registered);  
sha256(filepath, buf);  
printf("Accessed %s, salt: %s", filepath, salt);  
delete(filepath);  
memcpy(ptr, buf, BUFSIZ);  
execute(buf);  
print(buf);
```

THE STORY
BEGINS!

BEFORE THE THREAT... THIS IS HOW IT ALL BEGAN

Created by: KidsNetGuard
Digital Edition April 2025 ©



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LUNA

THE DIGITAL AWAKENING

The Origin of the
Guardians of Cyberspace

```
tcp_send(SYN);  
SELECT * FROM users WHERE name = 'admin';  
filepath = argv[1];  
buf = malloc(BUFSIZ);  
accesslog = fopen('access.log', 'w')  
if (check_user(username, password))  
    register(username, password);  
sha256(password);  
sha256(password);  
main(argc, argv, salt);  
printf("Password: %s", salt);  
delete(username, password);  
memcpy(ptr, buf, BUFSIZ);  
execute(cmd);  
printf("Command executed: %s", cmd);
```

THE STORY
BEGINS!

BEFORE THE THREAT... THIS IS HOW IT ALL BEGAN

Created by: KidsNetGuard
Digital Edition April 2025 ©

CREDITS

Original Story and Concept: Gerardo Zúñiga Hernández

Script: Gerardo Zúñiga Hernández
Paola Zúñiga Garbanzo

Character Design: Gerardo Zúñiga Hernández
Paola Zúñiga Garbanzo

Publishing: KidsNetGuard

Official Website: www.kidsnetguard.com

Social Media: LinkedIn | Instagram | Facebook |
Youtube | X: @KidsNetGuard



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THE DIGITAL AWAKENING

THE ORIGIN OF THE GUARDIANS OF CYBERSPACE

As the world continued to connect, share, and browse... something in the depths of cyberspace began to change.

A new energy, a different vibration, crossed the invisible networks around us. A call... no, an awakening.

Luna, restless, curious, and determined, was the first to feel it. It wouldn't be long before she found others like her, brave young souls who would see beyond the screens.

**Thus would begin a new era:
the origin of the Guardians of Cyberspace.**



IT ALL STARTED WHEN SOMETHING IN THE NETWORK STOPPED FEELING SECURE...



STRANGE MESSAGES, EMOJIS THAT SHOULDN'T LOOK LIKE THIS...



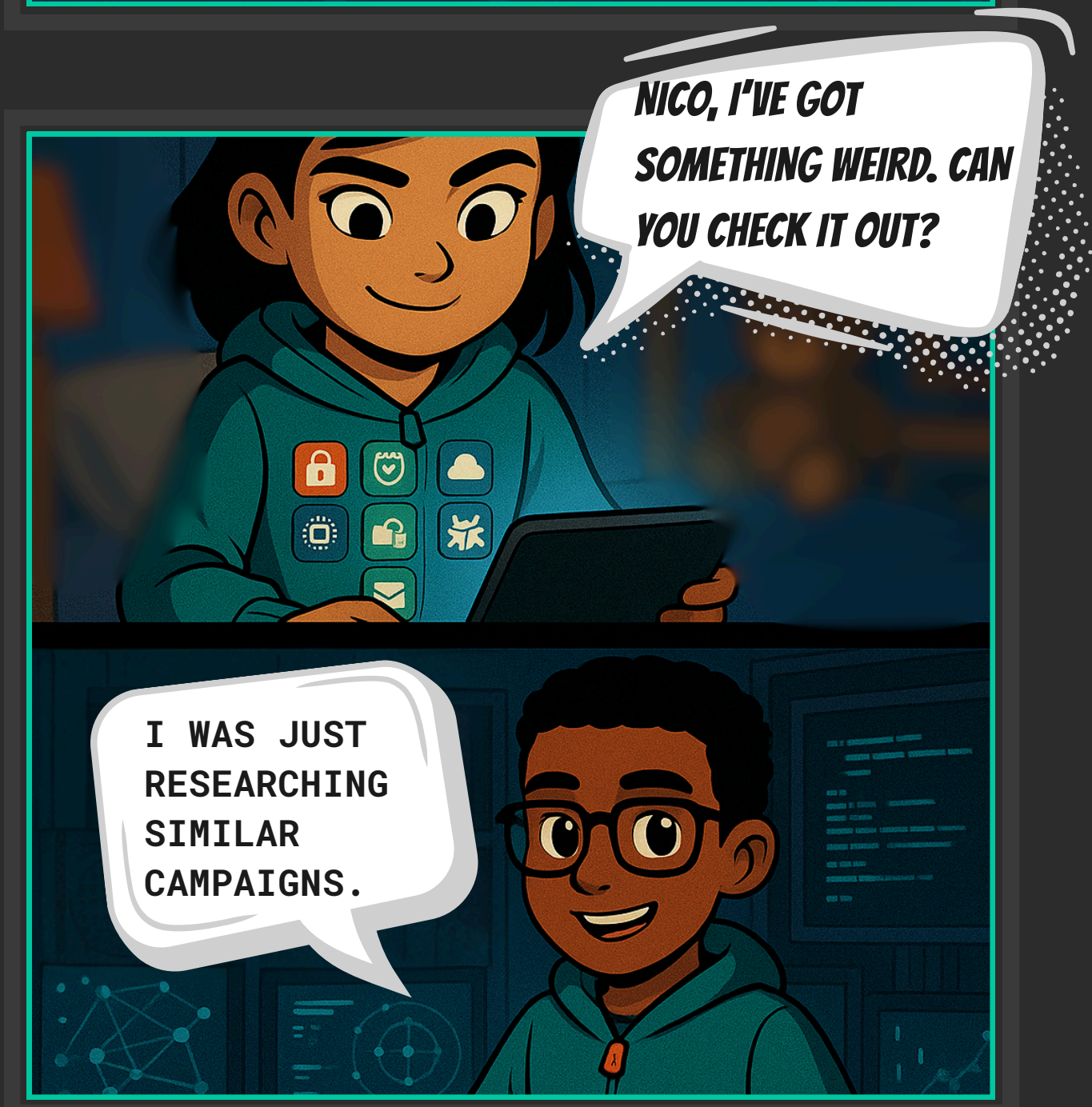
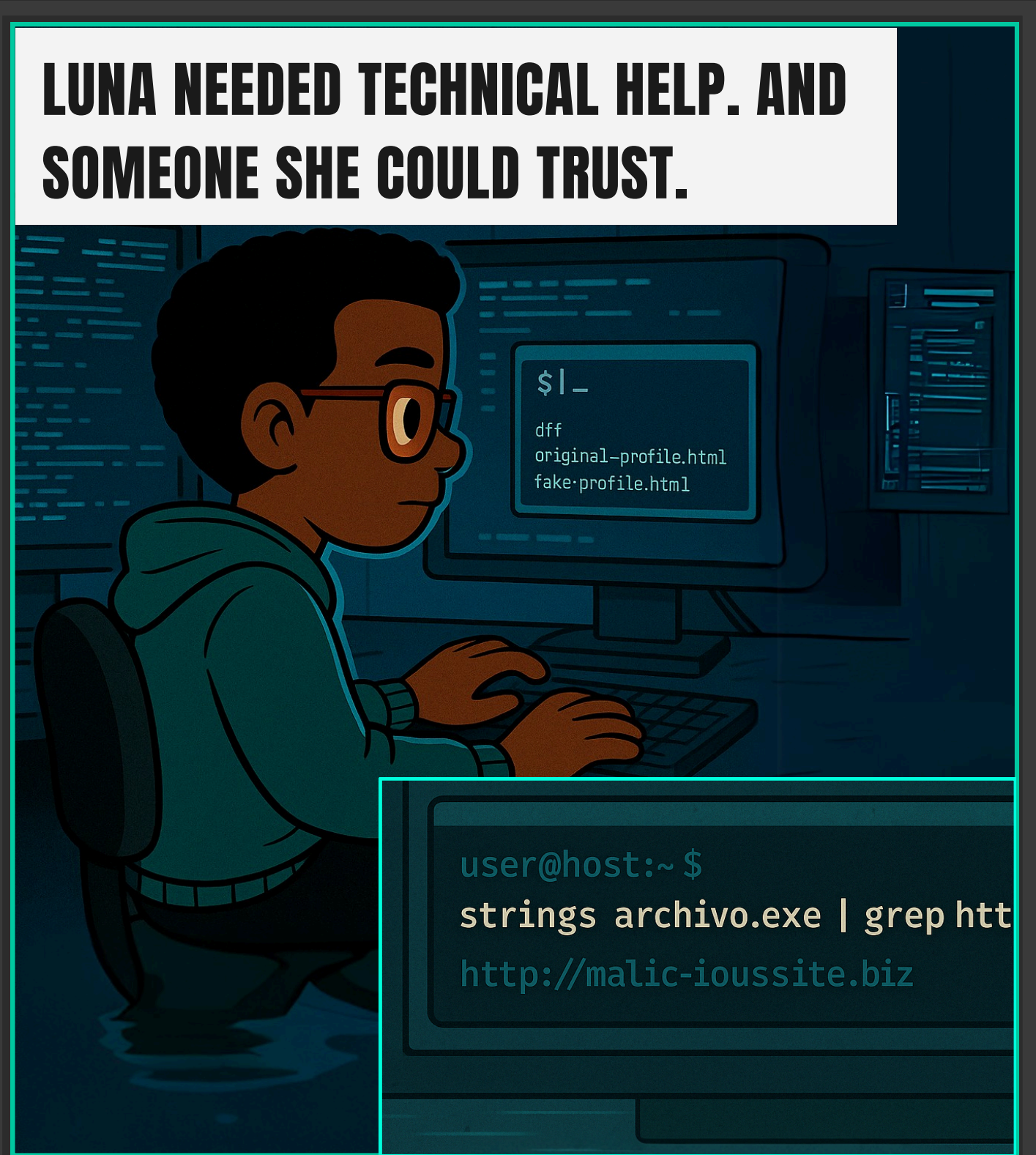
A FILE. ONE CLICK... AND EVERYTHING COULD HAVE CHANGED.



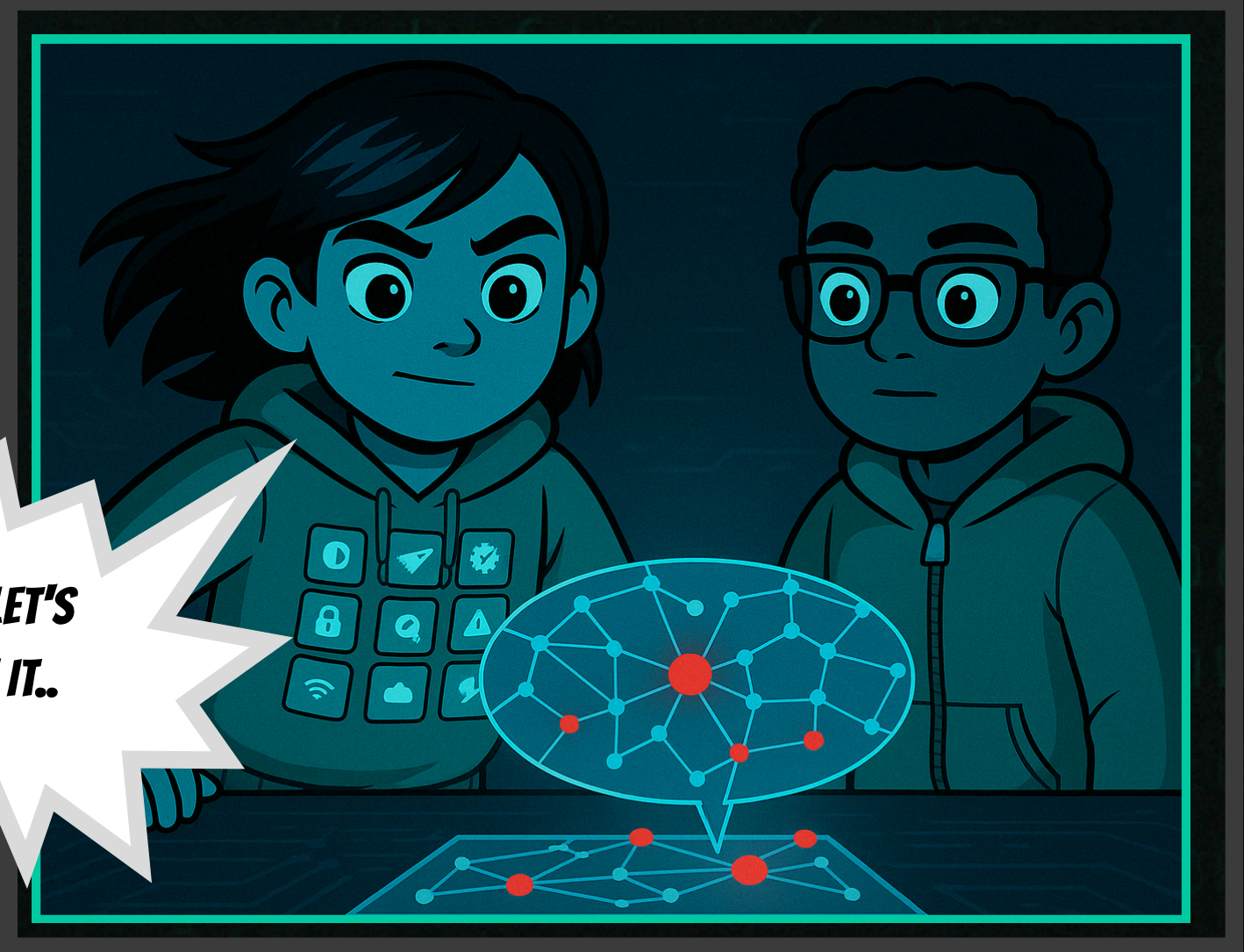
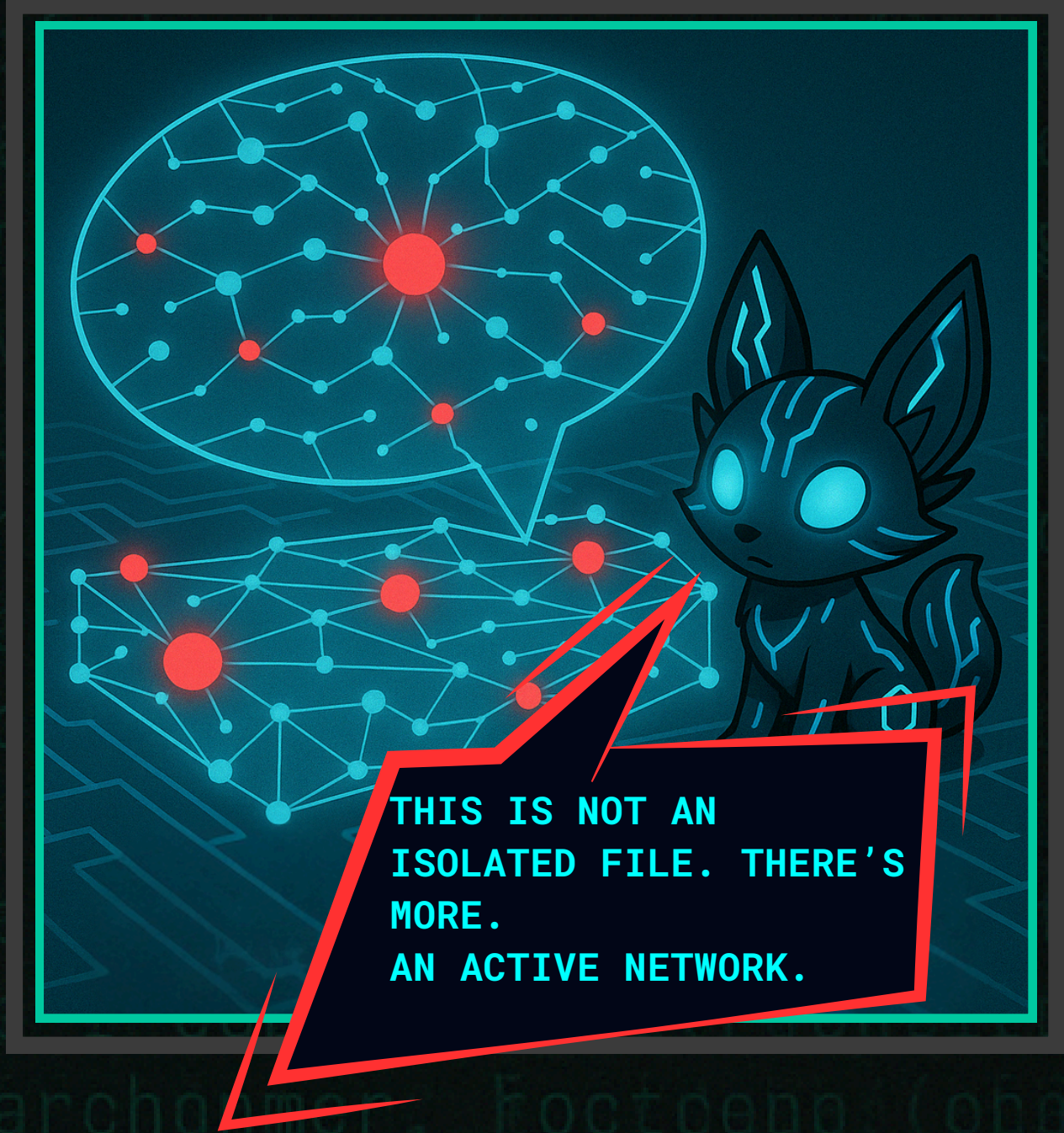
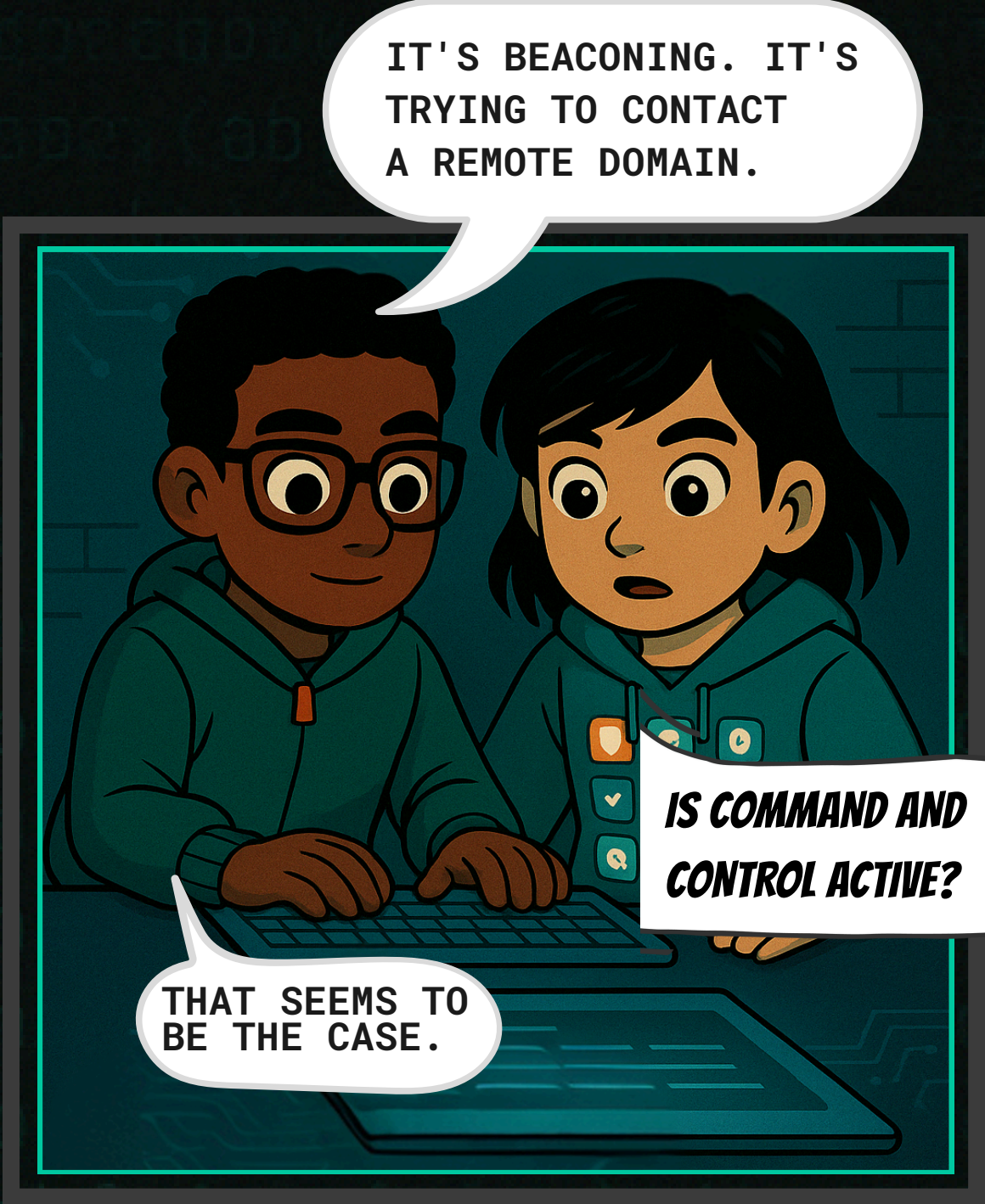
WHO SENDS A PDF WITH A DOUBLE DOT? WAIT... .EXE?

ALMOST...





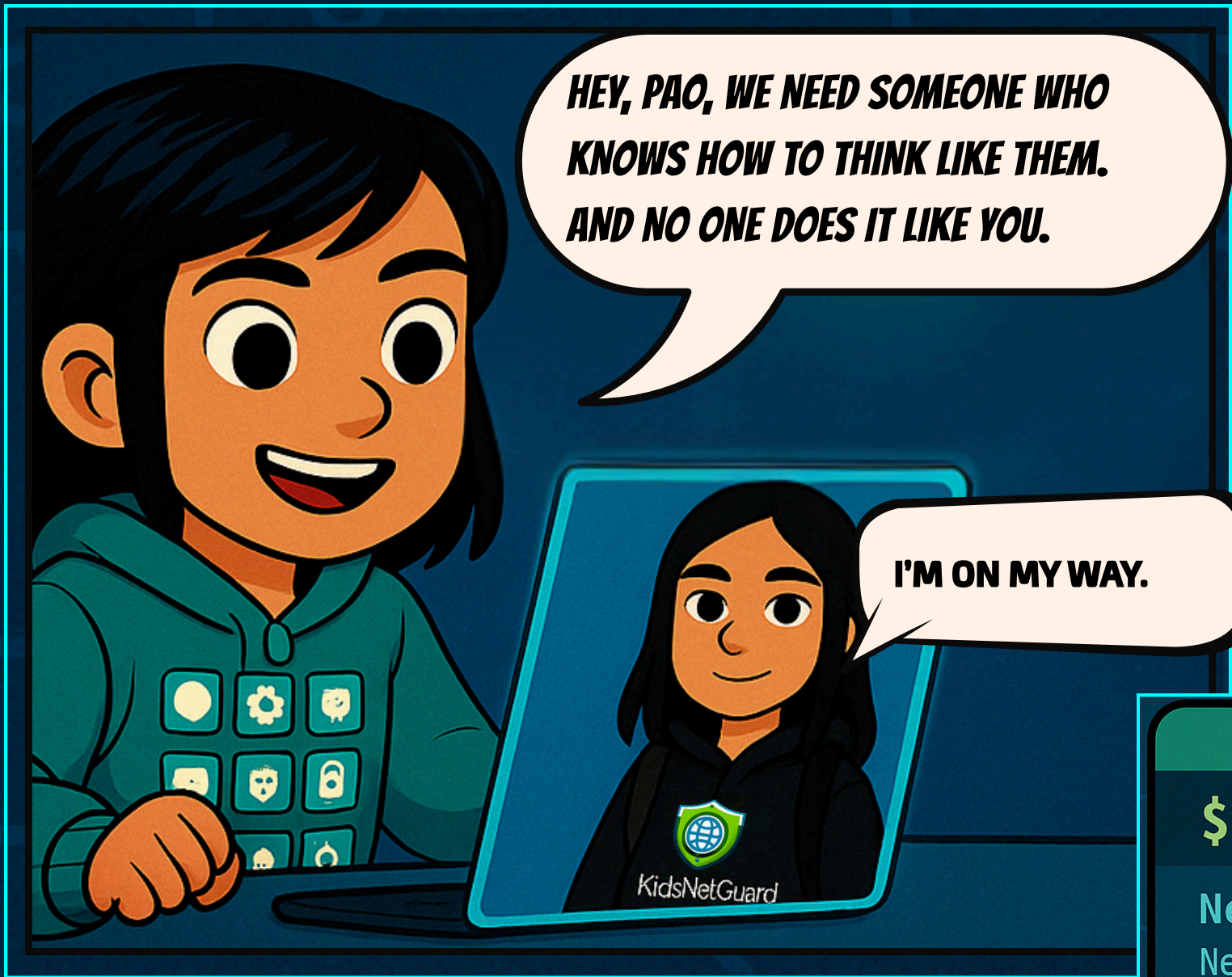
LUNA WASN'T A HACKER, BUT SHE UNDERSTOOD THE VALUE OF A TEAM.



[+] Beaconing detected from executable
[!] Suspicious DNS tunneling pattern
IP: 185.143.223.91
Domain: phishing-node.net
Linked nodes: 5 (active)
Timestamp: 2025-04-17T00:42:11Z

PRIVACY, ISOLATION, PROTOCOLS... LUNA APPLIED EVERYTHING SHE HAD LEARNED TO PROTECT HERSELF.

THE NETWORK WAS ALIVE... AND THEY NEEDED REINFORCEMENTS



PAO DIDN'T WASTE ANY TIME



THERE'S REDIRECTION... THEY'RE HIDING SOMETHING BEHIND A PROXY.

\$ whois 185.143.223.91

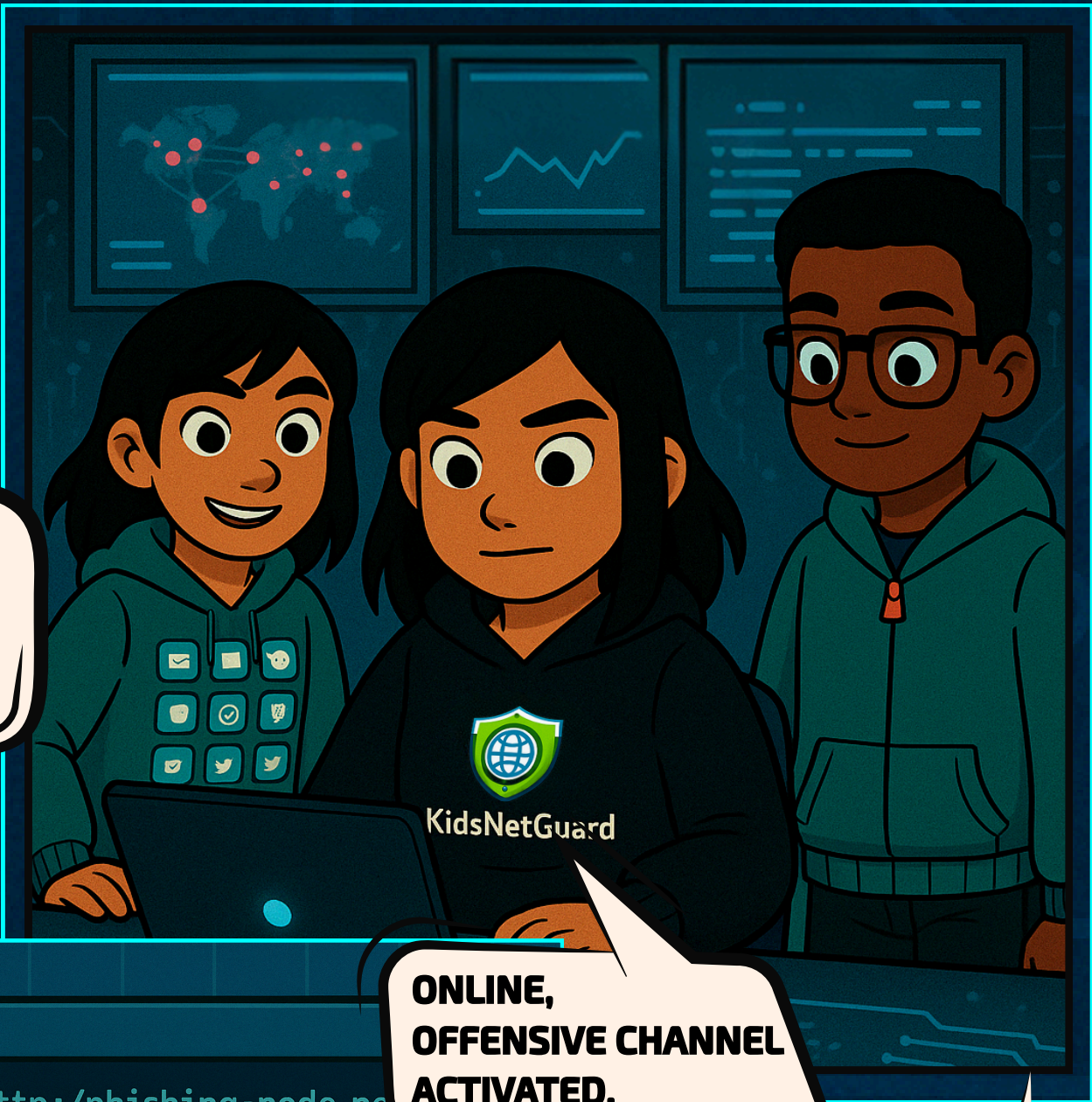
Network Info:

NetRange: 185.143.223.0 - 185.143.225
CIDR: 185.143.223.0/24
Country: Desconocido
Registrant: Registros Ocultos

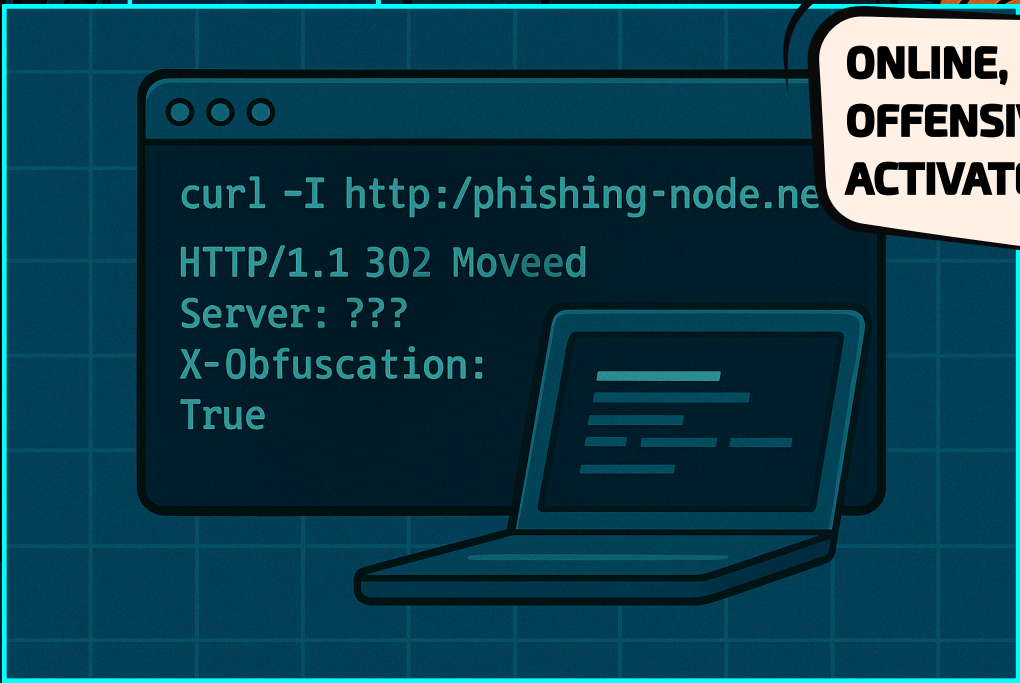
⚠️ Only Unknown

⚠️ Hidden information

READY TO BREAK FIREWALLS? THIS MISSION IS YOUR STYLE.



TELL ME WHERE TO STRIKE.



ONLINE, OFFENSIVE CHANNEL ACTIVATED.

WOW... THAT WAS FAST.

THE INFORMATION COULDN'T JUST BE ANALYZED... IT HAD TO BE UNDERSTOOD.



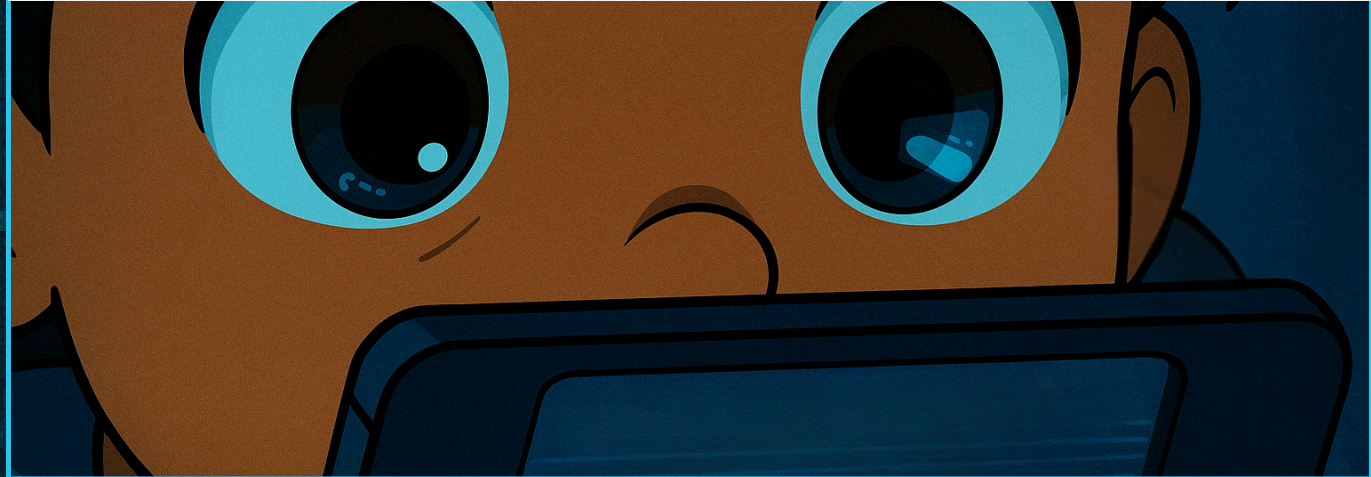
HI ISA, YOUR WAY OF EXPLAINING THE IMPOSSIBLE. THAT'S EXACTLY WHAT WE NEED.



SOME SAW CODE.
SHE HEARD FREQUENCIES.



MEANWHILE, SOMEONE ELSE DETECTED SOMETHING STRANGE FROM ANOTHER FRONT...



HI, NOA, WE NEED YOUR EYES ON THE NETWORKS.



ENTRY VECTOR DEFINED

INTERFERENCE LOCATED

LET'S GO FOR IT.



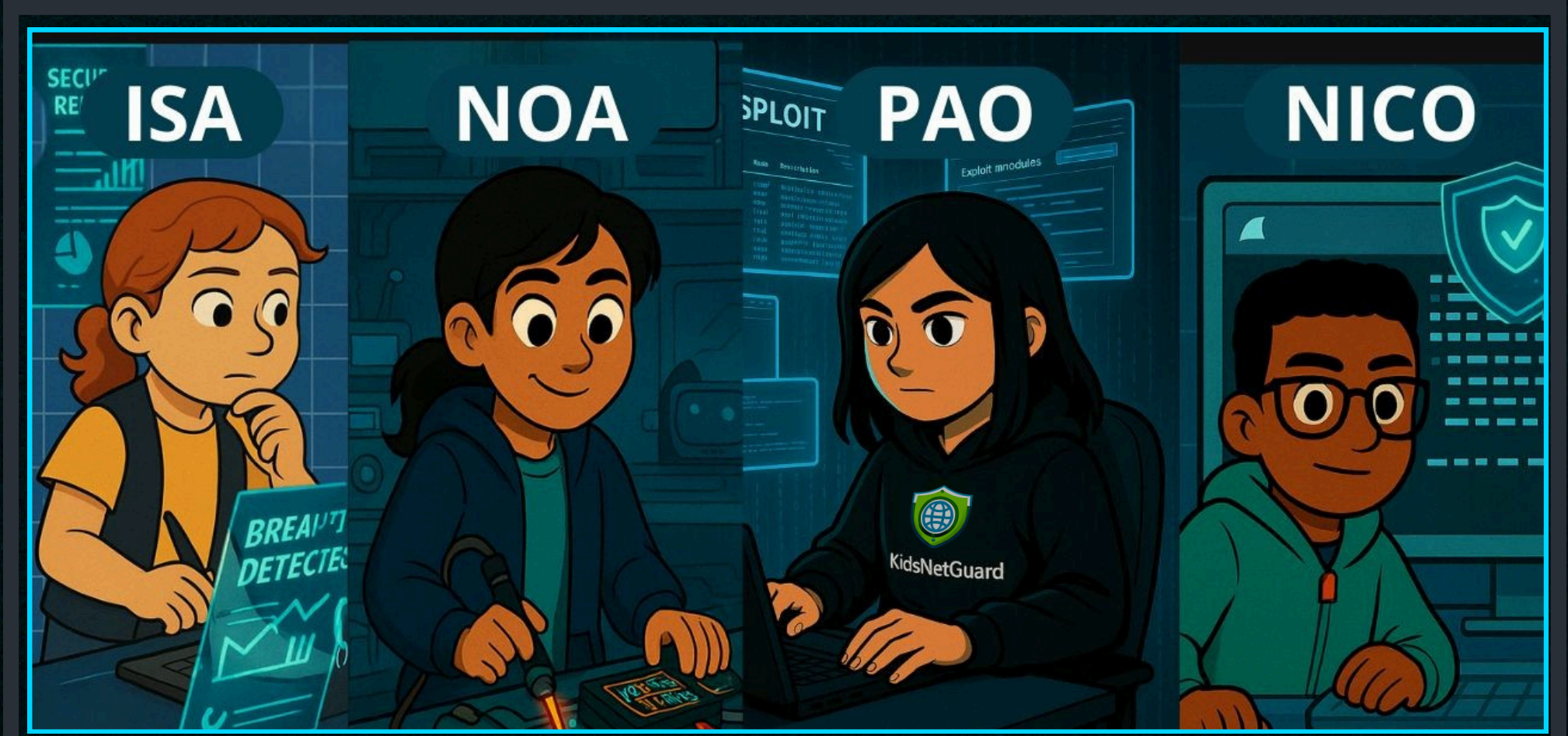
THEY WERE NO LONGER JUST A CURIOUS MAKER AND A LOGICAL ANALYST. THEY WERE THE CREATIVE MIND AND THE CYBER RADAR OF THE GUARDIANS

THERE WERE CONNECTIONS... MANY MORE THAN THEY HAD IMAGINED.

IF WE CORRELATE DNS LOGS AND LATERAL TRAFFIC, WE CAN DETECT THEIR PIVOT BEFORE THEY STRIKE.

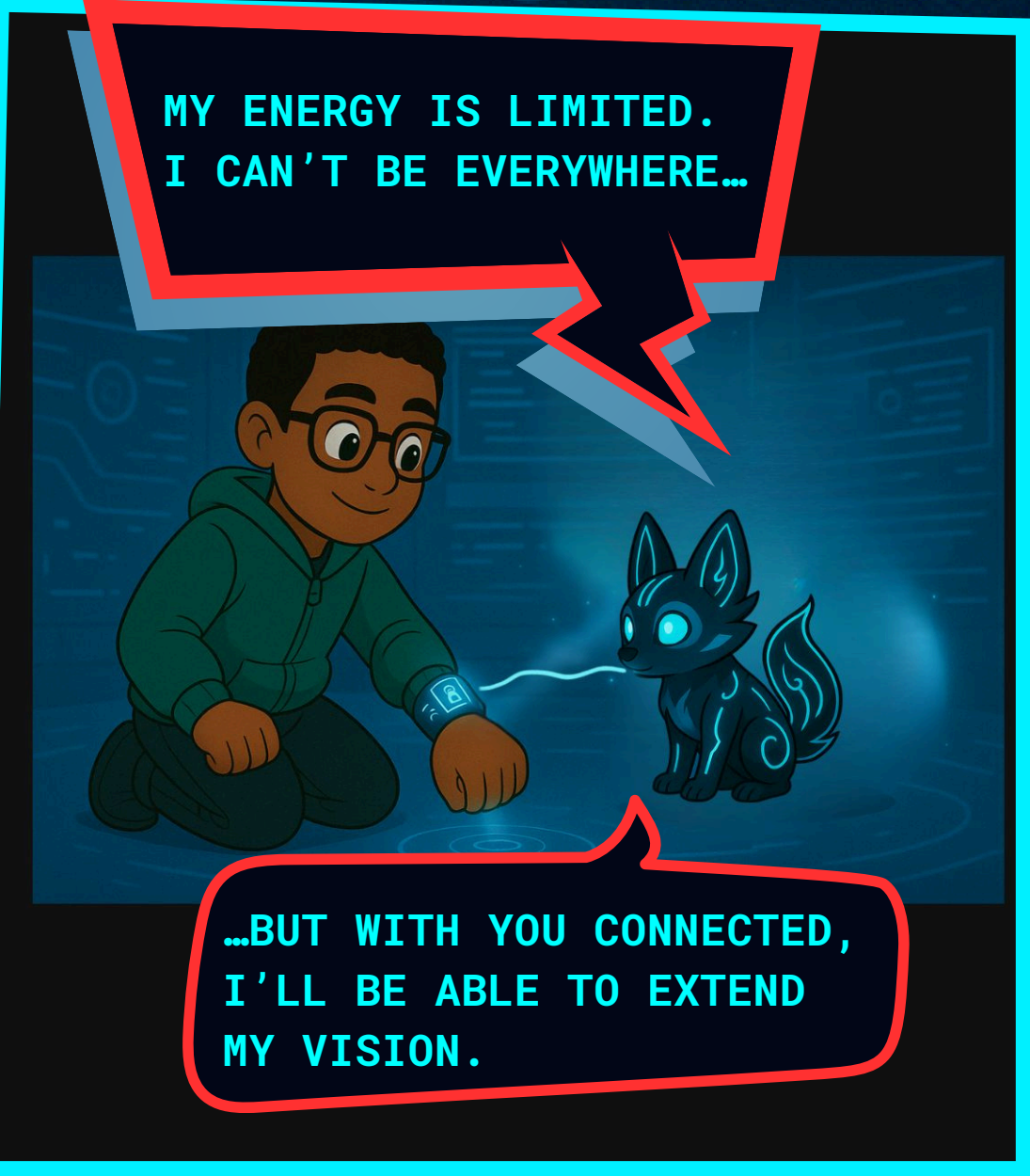
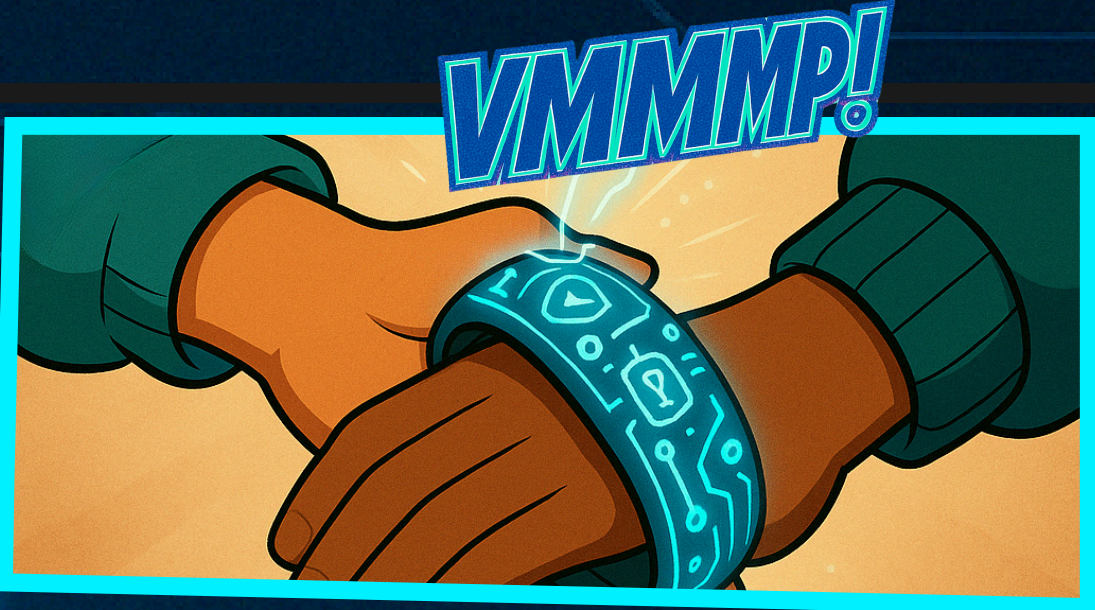


GREAT PLAN, ISA!
THAT'LL GIVE US THE UPPER HAND.



EACH ONE SAW THE DIGITAL WORLD IN THEIR OWN WAY. TOGETHER, THEY WOULD BE UNSTOPPABLE

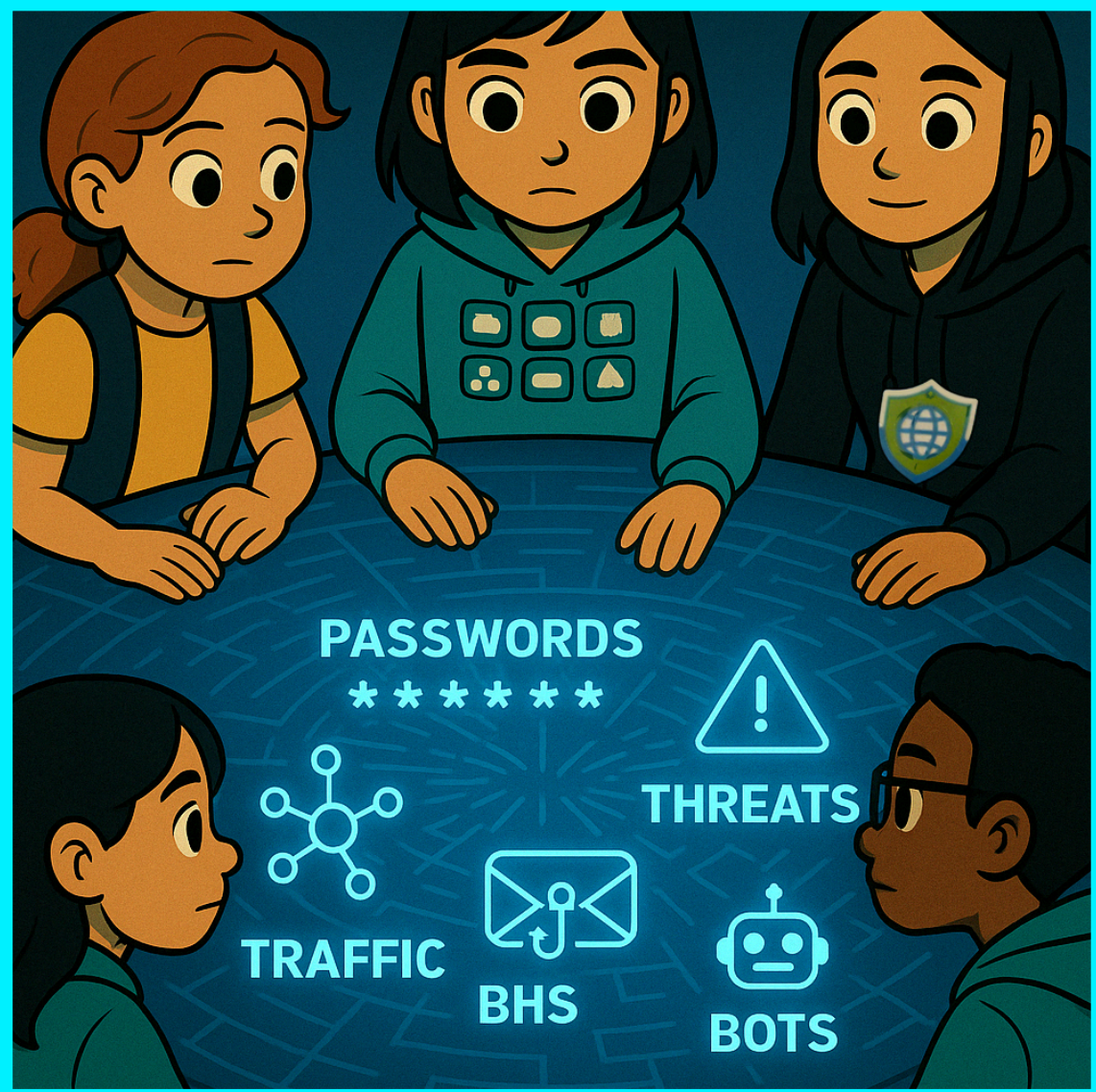
MORE THAN TECHNOLOGY, IT WAS A PACT OF TRUST.



**A BOND SIGNED IN BITS,
ENERGY... AND TRUST.**



LEARN. ACT. TEACH.

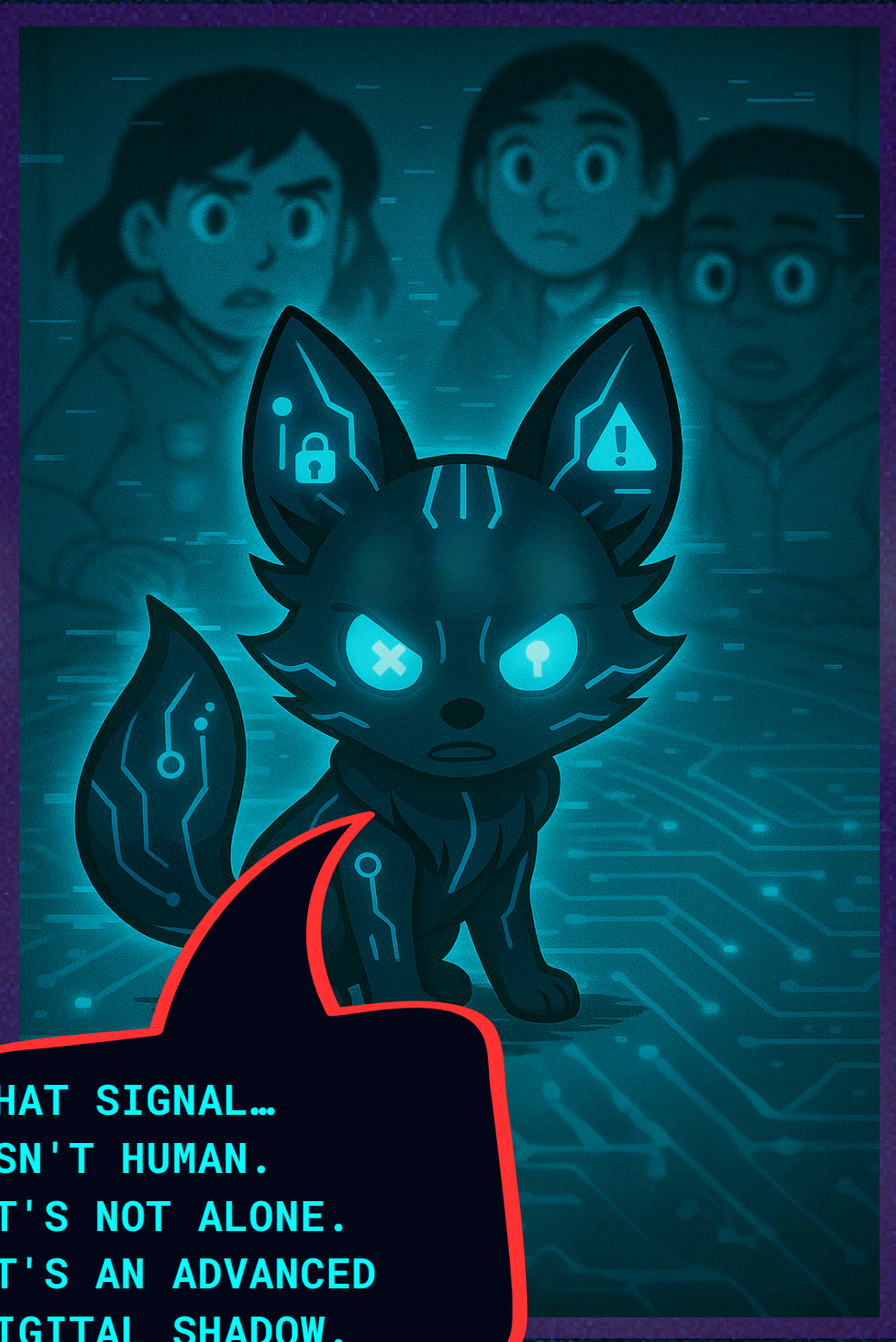


THAT... IS
THE REAL
FIREWALL.



THAT DAY, THEY DIDN'T JUST ACCEPT A MISSION... THEY BECAME THE GUARDIANS OF CYBERSPACE.

AND THEN, THE NETWORK TREMBLED FOR AN INSTANT...



AND IT APPEARED...

THAT WASN'T
A BUG...

THE NETWORK DOESN'T
BELONG TO YOU ANYMORE.

WE'RE NOT AFRAID OF YOU.
WE'LL DEFEND EVERY CORNER
OF THIS NETWORK.

BECAUSE CYBERSPACE NEEDS
GUARDIANS TOO... AND WE'RE NO
LONGER ALONE.

THE WAR FOR CYBERSPACE... WAS
ABOUT TO BEGIN.

NEXT EPISODE:

LUNA AND THE GUARDIANS OF CYBERSPACE

"THE ENIGMA OF PHANTASMAX"

A new threat lurks among the data streams.

PhantasmaX, an enigmatic and dangerous figure, has started to disrupt the digital order.

Luna and the Guardians must solve the mystery before cyberspace is consumed by chaos.

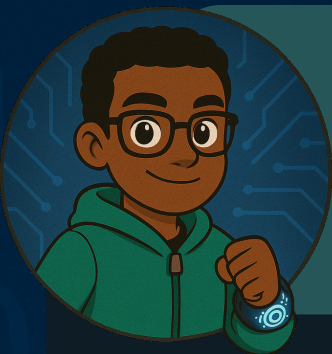


"WHERE THERE'S AN ENIGMA,
THERE'S A GUARDIAN READY
TO FACE IT."

LEARN WITH THE GUARDIANS OF CYBERSPACE!

Did you know that the tools used by Luna and her team are real?

The Guardians of Cyberspace don't just face challenges with bravery... they also use real cybersecurity techniques and commands. Here's what each one used to complete the mission in this episode.



NICO

THREAT SCANNING WITH NMAP

```
nico@guardianes:~$ nmap -sV -p80,443 phishing-link.net
```

Nico uses Nmap to detect if a suspicious site is active and what services it offers. It's like turning on a digital radar to analyze invisible threats.



PAO

DIGITAL INVESTIGATION (OSINT)

```
pao@guardianes:~$ whois phishing-link.net
pao@guardianes:~$ dig +short phishing-link.net
```

Pao investigates suspicious domains using OSINT: she tracks public information to uncover who's behind a site or attack.



NOA

CLONED NETWORK DETECTION (EVIL TWIN)

```
$ airodump-ng wlan0mon
```

With tools like airodump-ng, she detects cloned signals and digital traps, protecting the team from invisible attacks.



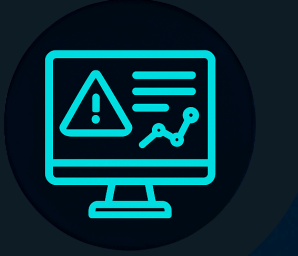
ISA

SUSPICIOUS BEHAVIOR ANALYSIS

```
isa@guardianes:~$ tcpdump -i wlan0
```

```
14:23:05.421234 IP 192.168.1.101.54823 > 198.51.100.23.80: Flags [S], seq 1234567890, win 6
14:23:05.523456 IP 198.51.100.23.80 > 192.168.1.101.54823: Flags [S], seq 987654321, ack 12
14:23:05.524321 IP 192.168.1.101.54823 > 198.51.100.23.80: Flags [I], ack 1, win 64240, length
14:23:06.102312 IP 192.168.1.101.54823 > 198.51.100.23.80: Flags [P], seq 1:512, ack 1, win 64
14:23:06.203000 IP 198.51.100.23.80 > 192.168.1.101.54823: Flags [P], seq 1:401, ack 512, win
```

Using tools like tcpdump, she analyzes traffic for strange connections that could indicate attacks or data leaks.





LUNA



PRIVATE AND SECURE BROWSING



```
luna@guardianes:~$ openvpn --config seguro.ovpn
luna@guardianes:~$ firefox --private-window phishing-link.net
```

Before investigating unknown links, Luna always activates her VPN to protect her connection and uses private mode in the browser to maintain her privacy. Additionally, she analyzes sites from a secure environment, avoiding risks to her real team. This way, she ensures browsing is anonymous, encrypted, and without leaving insecure traces.

**PROTECTING YOUR CONNECTION IS
THE FIRST STEP TO PROTECTING
YOUR DIGITAL WORLD!**



CODEKI

SAFE ANALYSIS OF SUSPICIOUS FILES

```
codeki@guardianes:~$ sha256sum Final_Project.pdf.exe
f1c9645dbc14efddc7d8a322685f26eb Final_Project.pdf.exe

codeki@guardianes:~$ curl --request GET \
--url https://www.virustotal.com/api/v3/files/f1c9645dbc14efddc7d8a322685f26eb \
--header 'x-apikey: 12AB34CD56EF78GH90IJ12KL34MN56OP78QR90ST12UV34WX56YZ78AB90CD12EF'
```

When Codeki detected a suspicious file with a double extension, the first thing it did was calculate its SHA-256 hash, a unique digital fingerprint of the file. Instead of opening it directly, Codeki checked the hash in VirusTotal using a secure request from the terminal. This allowed Codeki to verify if the file had already been identified as a threat without needing to send it and risk the system. Then, for further investigation, it isolated the file inside an offline virtual machine, protecting the real team from any infection attempts. Thanks to these advanced methods, Codeki showed how to act responsibly and protect the Guardians' digital environment.



Now you too can be a Guardian of Cyberspace!

Luna and her team's adventure is just beginning. Every tool, every technique, and every good practice you saw here are real and accessible to anyone who wants to protect their digital world.

Remember: the best defense isn't strength, but knowledge, caution, and teamwork. With every new skill you learn, you'll be one step closer to becoming a true Guardian of Cyberspace! You too can make a difference in the digital world!

Discover more tips, adventures, and digital challenges at:

kidsnetguard.com

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THANK YOU FOR BEING PART OF THE DIGITAL AWAKENING!

This work is part of the educational series “Luna and the Guardians of Cyberspace”, developed by KidsNetGuard to promote cybersecurity, digital citizenship, and the responsible use of technology among children and young people.

Continue the saga on Amazon Kindle and discover more free resources at www.kidsnetguard.com.

Let’s build a new generation of Digital Guardians together!



LUNA AND THE GUARDIANS OF CYBERSPACE

In an increasingly connected world, a new generation answers the call of cyberspace.

Luna, along with a group of young people passionate about technology, becomes the first line of defense against digital threats that lurk in the shadows.

This is the story of the origin of the Guardians of Cyberspace..

**EXPLORE, LEARN, AND DEFEND THE DIGITAL
WORLD ALONGSIDE LUNA AND HER TEAM!**

ABOUT KIDSNETGUARD

At KidsNetGuard, we promote safe digital education for children and teens, combining creativity, technology, and adventure to form the next generation of Guardians of Cyberspace.



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